

From: [MCCLINCY Matt](#)
To: [Eric Blischke/R10/USEPA/US@EPA](#); [Chip Humphrey/R10/USEPA/US@EPA](#)
Cc: [ANDERSON Jim M](#)
Subject: GIS Tool
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Chip and Eric,

I have started working with the GIS tool, and I wanted to pass on an observation. This came up during the orientation so I believe you are aware of it. The tool contours both detects and non detects. It does not allow contouring of the just the non detects. For example the contour map of aldrin used in the orientation was a contour map of nondetects off of the shipyard.

One can dig into the data for individual sample point info or have the tool code detects/versus non detects, but it does defeat the purpose of mapping concentrations. I am bringing this up because I know that folks are preparing figures for the data retreat, and it would be great if we could avoid spending retreat time sorting out what is real or just an elevated detection limit.

Matt McClincy

Oregon Department of Environmental Quality

Northwest Region

2020 SW Fourth Ave., Suite 400

Portland, Oregon 97201-4987

Phone 503-229-5538

Fax 503-229-6945